ABSTRACT OF THE DISCLOSURE

A driving circuit for solving color dispersion is disclosed, which includes a coding unit, a reference voltage generator and at least one data driver. The coding unit generates a plurality of ~~coded~~encoded data based on

5   three Gamma curves. The reference voltage generator receives the ~~coded~~encoded data and converts the ~~coded~~encoded data into a plurality of reference voltages, such that the data driver drives display cells on the display array in accordance with the reference voltages.